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This monograph presents, for the first time, a unified and comprehensive introduction to some of the basic transport properties of porous media, such as electrical and hydraulic conductivity, air permeability and diffusion. The approach is based on critical path analysis and the scaling of

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Topics discussed for the first time in detail in this edition are advanced topological aspects of percolation theory that serve as a basis for examining dispersion aspects in porous media. "The book is suitable for advanced graduate courses, with selected problems and questions appearing at the end of each chapter.

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The percolation model predicts that the trapping efficiency, i.e. the fraction, $S-JS, \dots$, of initial saturation 0.2 0.4 0.6 0.8 X , CD nw Percolation theory of two phase flow in porous media 71 0.2 0.4 0.6 0.8 5mw Fig. 21. Initial-residual relations for samples which disagree with the percolation model, which becomes trapped, should decrease with increasing initial saturation. Thus the [Percolation Theory for Flow in Porous Media | Allen Hunt ...](#)

"Allan Hunt's book [Percolation Theory for Flow in Porous Media](#) provides an overview of how percolation theory can be used to calculate multitransport properties of pore networks. The book is suitable for advanced graduate courses, with selected problems and questions appearing at the end of each chapters. I think the book is an important work that will guide soil scientists

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The percolation theory approach to static and dynamic properties of the single- and two-phase fluid flow in porous media is described. Using percolation cluster scaling laws, one can obtain functional relations between the saturation fraction of a given phase and the capillary pressure, the relative